

TECHNICAL DATA

BricoEasy FAST-ACTING WHITE GLUE

Product description

BricoEasy Fast-Acting White Glue is an adhesive based on an aqueous dispersion of polyvinyl acetate with polyvinyl alcohol as a protective colloid, modified with plasticisers.

BricoEasy Fast-Acting White Glue is particularly suitable for crafts and small DIY jobs around the home.

Technical characteristics

Appearance	White viscous fluid with a characteristic odour. Virtually transparent when dry.
Brookfield viscosity (5, 20°C, 20 rpm)	7 – 12 Pa·s
Density (kg/l)	1.00 – 1.05
Pressing time	At least 10 minutes before application of load.
Total drying time	24 hours
Minimum temperature for film formation	4°C – 5°C

Applications

Bonding all types of wood, paper or cardboard to one another or to other materials such as ceramic, cloth, leather, expanded polystyrene, etc.

Instructions for use

- Surface preparation:

Mating surfaces must be clean (free from dust or grease) and dry.

- Application:

Apply a thin, uniform layer of BricoEasy Fast-Acting White Glue to one of the surfaces to be bonded.

It is recommended to always use an excessive amount of glue to ensure good final adhesion.

Join both surfaces together and apply pressure for a few minutes.

Remove excess glue using a damp cloth.

Not to be varnished.

Dissolving and cleaning

When wet, this product may be easily removed using a cloth dampened with water.

Work tools can be cleaned easily by soaking them in water for 24 hours.

Storage

Under normal storage conditions (10°C – 25°C) and in its original packaging, this product has a storage life of 12 months. It is normal for a slight amount of water to separate out onto its surface and the product should be thoroughly mixed before use.

Safety precautions

Keep out of the reach of children.

More detailed instructions are given in the relevant product safety data sheet.

This product is not identified as hazardous according to Spanish Royal Decree 1074/93.

The user shall take ultimate responsibility for determining the final suitability of the product in all types of application.

The information given in this Technical Data Sheet should never be considered as a specification of the product's properties.

We guarantee the uniformity of the properties of our products in all supplies. The recommendations and information published in this technical data sheet are based on our current knowledge and rigorous laboratory tests. Due to the many variations in each project's materials and conditions, we ask our customers to conduct their own tests of utility under the expected working conditions and following our general instructions. This will avoid any subsequent damage, for the consequences of which the company is not responsible.